

MAJEWSKA, Zofia

Role of the dominant hemisphere in the development of the clinical picture of hemiparesis and aphasia. Neurol. neurochir. psychiat. Pol. 14 no.1:19-22 Ja-F '64.

1. Z Kliniki Neurologicznej Akademii Medycznej w Gdansk (Kierownik Kliniki: prof. dr. med. Z. Majewska).

MAJEWSKA, Zofia; BOGDANOWICZ, Irena; DILLING-OSTROWSKA, Ewa

Contribution to the problem of absence of the corpus callosum.
(Comparison of clinical and radiological pictures in the light
of catamnestic studies). Neurol. neurochir. psychiat. pol. 13
no.4:505-508 '63.

1. Z Kliniki Neurologicznej AM w Gdansk Kierownik: prof. dr
Z. Majewska.

(CORPUS CALLOSUM) (ABNORMALITIES)
(RADIOGRAPHY)

MAJEWSKA, Zofia; JANIKOWSKI, Tadeusz; PIELOWSKI, Jan

Thrombosis of the internal carotid artery in a small child. Pediat.
pol. 37 no.4:415-418 Ap '62.

1. Z Oddziału Neurologii Dziecięcej im. Janusza Korczaka Kliniki
Neurologicznej AM w Gdansk Kierownik: prof. dr med. Z. Majewska.

(CEREBRAL EMBOLISM AND THROMBOSIS in inf & child)
(CAROTID ARTERIES dis)

MAJEWSKA, Zofia, prof. dr

Etiology of acute infantile hemiparalysis, in particular the syndrome H.H.E. (hemiconvulsions - hemiparalysis- epilepsy) in the light of catamnestic data. Neurol neurochir psych 12 no.2:181-185 Mr-Apr '62.

1. Kierownik Oddziału Neurologii Dziecięcej im. Janusza Korczaka, Gdansk-Wrzeszcz, ul. Debiniki 7.

MAJEWSKA, Zofia; LEHMANOWA, Jolanta; PIELOWSKI, Jan; JANIKOWSKI, Tadeusz;
WISNIEWSKI, Henryk

Brain neoplasms in older and newborn infants. Neurol. neurochir. psy-
chiat. pol. 12 no.1:7-14 '62.

1. Z Oddziału Neurologii Dziecięcej im. Janusza Korczaka Kierownik:
prof. dr Z. Majewska Z Zakładu Anatomii Patologicznej AM w Gdansk.
Kierownik: prof. dr W. Czarnocki Z Zakładu Neuropatologii PAN Kierownik
prof. dr A. Kunicki.

(BRAIN NEOPLASMS in inf & child)
(INFANT NEWBORN dis)

MAJEWSKA, Zofia

Hydrocephalus ex vacuo. Cesk. neur. 24 no.4:235-238 JI '61.

1. Neurologická klinika lékařské fakulty v Gdansku Neuropediatricke oddelení.

(HYDROCEPHALUS)

MAJEWSKA, Zofia

On the problem of the terminology of motor syndromes appearing in early childhood. Neurologia etc. polska 11 no.6:817-823 '61.

1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczaka AM w Gdansku Kierownik: prof, dr Z.Majewska.
(CEREBIAL PALSY)

MAJEWSKA, Zofia; BOGDANOWICZ, Irena; DILLING-OSTROWSKA, Ewa

On the problem of speech disorders in children. Neurol. etc., polska
11 no.3:313-320 '61.

1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczaka w Gdansku
Kierownik: prof. dr Z. Majewska.
(SPEECH DISORDERS in inf & child)

MAJEWSKA, Zofia

On the problem of the rehabilitation of children with cerebral palsy. *Pediat.polska* 35 no.9:1099-1104 S '60.

1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczaka Kliniki Neurologicznej A.M. w Gdansk Kierownik: prof. dr med. Z.Majewska (CEREBRAL PALSY rehabil)

MAJEWSKIA, Zofia.

Domination of the hemispheres in right and left handed people.
Polski tygod. lek. 15 no.32;1235-1236 8 Ag '60.

1. Z Kliniki Chorob. Nerwowych A.M. w Gdansk; kierownik; prof.
dr Z.Majewska.
(LATERALITY)

MAJEWSKA, Zofia

Effect of disability on mental development of children. Neur. &c.
polska 10 no.6:821-825 '60.

1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczaka, Kierownik:
prof. dr Z. Majewska.
(HANDICAPPED psychol)
(CHILD PSYCHOLOGY)

MAJEWSKA, Zofia

Catamnesis of infantile cases of hydrocephalus. *Pediat. polska*
34 no.6:821-826 June 59.

1. Z Oddzialu Neurologii Dzieciecej im. Janusza Korczka Kliniki
Neurologicznej A. M. w Gdansk Kierownik: prof. dr med. Z. Majewska.
(HYDROCEPHALUS, in inf. & child)

MAJEWSKA, Zofia

The concept of hydrocephalus. *Pediat. polska* 34 no.2:121-129 Feb 59.

1. Z Oddziału Neurologii Dziecięcej im. Janusza Korczaka w Gdansk
Kierownik: prof. dr med. Z. Majewska. Adres: Gdansk-Wrzeszcz, ul.
Debinki, Klinika Neurologiczna A.M.

(HYDROCEPHALUS,
(Pol))

MAJEWSKA, Zofia

Specialization in infant neurology. Neur. &c. polska 8 no.3:373-376
May-June 58.

1. Z Oddzialu Neurologii Dzieciecej Kliniki Neurologicznej AMG Kierownik:
prof. dr. Z. Majewska

(NEUROLOGY

pediatric specialization (Pol))

(PEDIATRICS,

neurol. specialization (Pol))

[illegible]

~~CONFIDENTIAL~~

proposed a deficit in neuronal development in the cerebellum.

Blanchard, Flora. Dr. L. H. Blanchard. 1900. 2. May 1899. 100.

CHILD - YOUNG 002

[illegible]

Majewska, Zofia

MAJEWSKA, Zofia

Problems concerning clinical study & treatment of meningitis in adults.
Neur. &c. polska 7 no.4:453-459 Jul-Aug 57.

1. Z Kliniki Neurologicznej A. M. w Gdansk. Kierownik: prof. Z. Majewska.
(MENINGITIS
clin. manifest. & ther. (Pol))

MAJEWSKA, Zofia

Pathogenesis of tuberculous cerebrospinal meningitis. Gruzlica
24 no.12:1199-1206 Dec 56.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansk
Kierownik: prof. dr. Z. Majewska. Adres: Gdansk, ul Debinki 7.
Klinika Chorob Nerwowych A.M.
(TUBERCULOSIS, MENINGEAL, etiology and pathogenesis,
(Pol))

2306

by specific exudate. Thus miliary dissemination in the meninges precedes the development of tuberculous meningitic. Cerebral focus (Rich's focus) spreading tb bacilli to the meninges as well as dissemination to the pia mater and vascular tissue may be the site of origin of tuberculous meningitis. Besides, tuberculous meningitis may develop by continuity from the adjacent tissues or through the perineural lymphatic channels. The latter mechanism may occur particularly in cases of urogenital tb.

(XV, 5, 20)

EXCERPTA MEDICA Sec 15 Vol. 10/9 Chest Diseases Sept 57

2306. MAJEWSKI Z. Klin. Chorób Nerwowych Akad. Med., Gdańsk. *Patogeneza gruźliczego zapalenia opon mózgowo-rdzeniowych. Pathogenesis of tuberculous meningitis GRUŻLICA 1956, 24/12 (1199-1206)
Tables 2

Tuberculous meningitis is always a secondary disease; this opinion is based on 172 cases observed (of these 134 adult patients), and on the review of the pertinent literature. Tuberculous meningitis in adults develops most frequently in the period of late generalization of tb. Haematogeneous dissemination plays an essential role in the development of tuberculous meningitis; it can be observed at an early stage of tb infection. The dissemination can be controlled, nevertheless altered reactivity of the tissues ensues which, should the next invasion of tb bacilli occur, react

MAJEWSKA, Zofia, Prof., dr.

Rehabilitation of adult convalescents following cerebrospinal
meningitis. Gruzlica 24 no.10:1053-1056 Oct 56.

(MENINGITIS, therapy,
rehabil. (Pol))

(REHABILITATION, in various diseases,
meningitis (Pol))

MAJEWSKA, Zofia

The dominate cerebral hemisphere. Neur &c. polska 6 no.6:
895-898 Nov-Dec 56.

1. Z Kliniki Chorob Nerwowych A.M. w Gdansk, Kierownik:
prof. dr. Z. Majewska.

(HANDEDNESS, physiol.

relation to domination of 1 cerebral hemisphere (Pol))

(BRAIN, physiol.

domination of 1 cerebral hemisphere, relation to
handedness (Pol))

MAJEWSKA, Zofia

BANKOWSKI, Zbigniew; MAJEWSKA, Zofia; RUSZCZEWSKI, Zygmunt;
SOKOLOWSKI, Stefan

Differentiation of parasitic disease from neoplasm of the
central nervous system. Neur. &c. polska 6 no.5:553-567
Sept-Oct 56.

1. Z Kliniki Chorob Nerwowych A.M. w Gdansk Kierownik: prof.
dr. med. Z. Majewska Z Oddzialu Neurochirurgii Wojskowego
Szpitala N. Z. Wojskowej Centralnej Pracowni Anatomii
Patologicznej i Medycyny Sadowej.

(BRAIN NEOPLASMS, differential diagnosis,
parasitic dis. (Pol))

(BRAIN, diseases,
parasitic, differ. diag. from tumor (Pol))

(PARASITIC DISEASES, differential diagnosis,
brain, from tumor (Pol))

MAJEWSKA, Zofia

Tuberculous meningitis in pregnancy. Gin. polska 26 no.1:7-10
Jan-Mar 55.

1. Z Kliniki Chorob Nerwowych A.M. w Gdanaku. Kierownik: prof. dr.
Z.Majewska.

(PREGNANCY, complications,
tuberc., meningeal)

(TUBERCULOSIS, MENINGEAL, in pregnancy.)

MAJEWSKA, Zofia

What streptomycin compound should be used in therapy of meningeal tuberculosis. Gruzlica 23 no.4:251-256 Apr '55.

1. Z Kliniki Chorob Nerwowych A.M. w Gdansk. Kierownik: prof.
dr. Z. Majewska, Gdansk, Klinika Chorob Nerwowych A.M.

(TUBERCULOSIS, MENINGEAL, therapy
streptomycin & dihydrostreptomycin, comparison
& indic.)

(STREPTOMYCIN, ther.use
tuberc.,meningeal, comparison with dihydro-
streptomycin, indic.)

MAJEWSKA, Zofia

Manifestations of intoxication in therapy with isonicotinic acid hydrazide. Polski tygod.lek.10 no.29:953-955 18 July '55.

1. Z Kliniki Chorob Nerwowych A.M. w Gdansk; kierownik: prof. dr Z. Majewska. Gdansk, Klinika Chorob Nerwowych A.M.
(NICOTINIC ACID ISOMERS, injurious effects,
isoniazid, in ther.of tuberc.meningitis)
(TUBERCULOSIS, MENINGEAL, therapy,
isoniazid., inj.eff.)

MAJEWSKA, Zofia.

Spinal block in streptomycin therapy of tuberculous meningitis.
Neur. & o. polska 5 no.5:533-550 Sept-Oct 55.

1. Klinika Chorob Nerwowych A.M. w Gdansk. Kierownik: prof. dr.
Z.Majewska. Gdansk, Debinki 2.

(TUBERCULOSIS, MENINGEAL, therapy,

streptomycin, causing spinal block)

(STREPTOMYCIN, injurious effects,

spinal block, in ther. of tuberc. meningitis)

(SPINAL CORD, diseases,

block, caused by streptomycin in ther. of tuberc.
meningitis)

MAJEWSKA, Zofia

Relapse of meningeal tuberculosis in adults. Gruzlica 22 no.12:
855-862 Dec. '54.

1.Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansk.
Kierownik: prof.dr Z. Majewska. Gdansk, Klinika Chorob Nerwowych
Akademii Medycznej.
(TUBERCULOSIS, MENINGEAL,
recur.)

MAJEWSKA, Zofia

Positive Wassermann reaction in tuberculous meningitis. Polski
tygod. lek. 9 no.24:740-743 14 June 54.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansk, ^A
kierownik: prof. dr Z.Majewski.

(WASSERMANN REACTION,
positive in tuberc. meningitis)
(TUBERCULOSIS, MENINGEAL, diagnosis,
Wassermann reaction, positive)

MAJEWSKA, Zofia

Postvaccinal encephalitis consecutive to smallpox vaccination in adults. Przegl. epidem., Warsz. 8 no.4:275-282 1954.

1. Z Kliniki Chorob Nerwowych Akademii Medycznej w Gdansk.
Kierownik: prof. dr Z. Majewska.

(SMALLPOX, prevention and control,
vacc., postvacc. encephalitis in adults)
(VACCINES AND VACCINATION,
smallpox, postvacc. encephalitis)
(ENCEPHALITIS,
postvacc. after smallpox vacc.)

MAJEWSKA, Zofia; PIELOWSKI, Jan

Catamnesis of children with inflammatory diseases of the nervous system. Neurologia etc. polska 4 no.1:55-60 Ja-F '54.

1. Z Kliniki Chorob nerwowych Akademii Medycznej w Gdansk.

Kierownik: prof. dr Z. Majewska.

(NERVOUS SYSTEM, diseases,
*inflamm. dis. in child.)

MAJEWSKA, Z.

Sucking in light of ontogenesis. *Pediat. polska* 27 no.2:125-146
Feb 1952. (CLML 22:2)

1. Of the Department of Pediatric Neurology of Gdansk Medical
Academy.

:

PAJEWSKA Z.

Pietowski, J., Pajewska, Z., Clin. chor. nerwowych Akad. med. w Łódzku. Dłgwy niedorozwoju kory na rozwój czynności nerwowych dziecka w pierwszym roku życia The influence of defective development of the cerebral cortex on the growth of the nervous activity of a child Neurol., Neurochir. Psychiat. polska (Warszawa) 1952, 2/3 (327-337) illus. 6

Observations on an oligophrenic, microcephalic child. Heads circumference of 21 cm. without change during 3-10 months of life. During this time the baby did not learn anything. Encephalographic findings and clinical observations indicate a defective development of the cerebral cortex, including the kinesthetic, olfactory, visual and auditory areas.

Wiesław - Wrocław

MAJEWSKI, Wojciech, mrg inz.

Model research on the origination of vortexes sucking the air during the operation of bottom culverts. Gosp wodna 23 no.2:89-90 F '63.

1. Zaklad Budownictwa Wodnego Srodladowego, Instytut Budownictwa Wodnego, Polska Akademia Nauk, Gdansk.

MAJEWSKI, F.; MAJEWSKA, W.; JANISZEWSKA, Z.

Estimation of the fertilizing value of magnesium thermophosphate.
Pt.2. Rocznik roln. 82 no.1:119-144 '60. (KEAI 10:7)

1. Zaklad Uprawy i Nawozenia Rolnictwa Szkoly Glownej Gospodarstwa
Wiejskiego.
(Poland--Fertilizers and manures) (Magnesium phosphates)
(Phosphorus oxides)

MAJEWSKI, F.; MAJEWSKA, W.; JANISZEWSKA, Z.

Estimation of the fertilizing value of magnesium thermophosphate.
Pt.1. Roczn. nauk roln. rosl 81 no.3:483-510 '60. (EEAI 9:10)

1. Zaklad Uprawy i Nawozenia Rolnictwa Szkoly Glownej Gospodarstwa
Wiejskiego.

(Poland--Fertilizers and manures)
(Magnesium pyrophosphates)

MAJEWSKA, W.

(1)

Electrochemical method of preparing pure iodoform. M. Wiekiera and
W. Majewska. Przemysl Chem. 31(8), 305-8(1952).--An electrochem. method
used to make pharmaceutical-grade iodoform is described. Frank Goner.

MAJEWSKA, Olga

Unusual electrocardiographic picture in a case of coronary insufficiency.
Polski tygod. lek. 17 no.22:879-883 28 My '62.

1. Z II Kliniki Chorob Wewnętrznych AM w Warszawie; kierownik:
prof. dr med. Dymitr Aleksandrow.
(CORONARY DISEASE diag) (ELECTROCARDIOGRAPHY)

1944-1945
ALEKSANDROW, Dymitr; JANUSZEWICZ, W.; MAJEWSKA, O.

Clinic of dissecting aortic aneurysm on basis of personal material. Polski tygod. lek. 12 no.1:8-13 1 Jan 57.

1. (Z II Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik; prof. dr. med. D Aleksandrow). Adres: II Klinika Chorob Wewnętrznych A.M. w Warszawie, ul. Nowogrodzka 59.

(AORTIC ANEURYSM

dissecting, clin. manifest. & diag. (Pol))

KRZEMINSKA-LAWKOWICZOWA, Izabela; MAJEWSKA, Olga; TOLPA-MIEDZINSKA, Maria;
CZAJKA, Eugeniusz (Warszawa)

Electrokymographic picture of congenital heart diseases;
preliminary report. Kardiol. polska 1 no.3-4:42-50 1955.

(KYMGRAPHY, in various diseases,
cardiovasc. defects, congen. (Pol))
(CARDIOVASCULAR DEFECTS, CONGENITAL, diagnosis,
kymography (Pol))

KRZEMINSKA-LAWKOWICZOWA, Izabela; ASKANAS, Zdzislaw; TOLPAMIEDZINSKA,
Maria; MAJEWSKA, Olga ; GZAJKA, Eugeniusz.

Electrokymography of the left ventricle in circulatory insufficiency during digitalis therapy. Kardiologia Polska 1 no.1-2:49-53 1954.

1. Z II Kliniki Chorob Wewnętrznych AM w Warszawie. Kierownik:
prof. dr med. M. Semerau-Siemianowski.

(CONGESTIVE HEART FAILURE, therapy,
digitalis, electrokymography of left ventric.in)

(DIGITALIS, therapeutic use,
congestive heart failure, electrokymography
of left ventric. in)

(ELECTROKYMOGRAPHY,
of left ventric. in congestive heart failure in
digitalis ther.)

BURA, Helena; MAJEWSKA, Milada; KICZAK, Janina; LAPIS, Janusz

Results of prednisone, steroid and 6-mercaptopurine therapy
of acute myelocytic leukemias in adults. Pol. arch. med.
wewnet. 35 no.8:1229-1235 '65.

1. Z II Kliniki Chorob Wewnętrznych Pomorskiej Akademii
Medycznej w Szczecinie (Kierownik: prof. dr. med. E. Gorz-
kowski); z I Kliniki Chorob Wewnętrznych Pomorskiej Akademii
Medycznej w Szczecinie (Kierownik: doc. dr. med. K. Gregorczyk)
i z III Kliniki Chorob Wewnętrznych Pomorskiej Akademii Medycz-
nej w Szczecinie (Kierownik: doc. dr. med. M. Eisner).

LAPIS, Janusz; MAJEWSKA, Milada; MANDAT, Alina; SEBASTYANSKI, Tadeusz;
BURA, Maria

On neurological complications in the course of Hodgkin's disease.
Pol. tyg. lek. 20 no.28:1051-1053 12 J1 '65.

1. Z II Kliniki Chorob Wewnętrznych Pomorskiej AM w Szczecinie
(Kierownik: prof. dr. med. Edward Grozkowski) z III Kliniki
Chorob Wewnętrznych Pomorskiej AM w Szczecinie (Kierownik: doc.
dr. med. Marek Eisner) i z Zakładu Anatomii Patologicznej Po-
morskiej AM w Szczecinie (Kierownik: prof. dr. med. Kazimierz
Stojalowski).

to 11:15 AM, 11/11/64.

Conference held in the Division of the Office of the Secretary of the State, Department of State, Washington, D.C., 11/11/64, 11:15 AM to 12:00 PM, 11/11/64.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031400025-6

MAJEWSKA, Maria; PIOTROWSKI, Jerzy

Fifteen years of activities of the State Economic Publishing
Agency. Praca zabezp spol 6 no.12:19-21 D '64.

MAJEWSKA, Maria

Regional seminar of the United Nations Organization on the Rights
of the Child, held in Warsaw in August 1963. Praca zabezp spol
5 no.11:22-25 N '63.

MAJEWSKA, Maria

Social security in the Democratic Republic of Vietnam. Praca zabezp
spol 5 no.3:43-45 Mr '63.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031400025-6

MAJEWSKA, Maria

5th Congress of the Trade Unions. Praca zabezp spol 5 no.2:20-23
F '63.

Summary

MAJMETI, Gyorgy, of the First Pediatric Clinic at the Medical University (Orvostudományi Egyetem I. sz. Gyermekgyógyászati) in Budapest (Director: GEGESI KISS, Pal, Academician, Dr., Professor).

"A New 'Color-Form' Test"

Budapest, Magyar Pszichológiai Szemle, Vol 20, No 2, 1955, pp 132-141.

Abstract: [Author's English summary, modified] The method aims at the examination of personality as a whole, but chiefly at the interpretation of the structure and dynamics of affectivity. At the same time useful supplementary data are obtained concerning intellectual faculties as well as kinetic and visual capacity. The theories involved are based on research conducted by KANDINSKY, W., KLEE, Paul, GEGESI KISS, Pal, Brinkmann, Dr., and others. The colors are conceived as a homogeneous whole, as is the form, and the color profile obtained is considered as a resonance of the entire personality. Twelve references, including 7 German, 1 Hungarian, and 4 Western.

MAJEWSKA, Maria

Damages for accidents in employment and occupational diseases; from the debates of the Polish-Czechoslovak Seminary in Warsaw. Praca zabezp spol 5 no.1:29-32 Ja '63.

MAJEWSKA, Maria, inz.

Application of the photographic method to the evaluation of the degree of brush sparking on the commutator of the direct current traction engine while feeding with pulsation voltage. Przegl elektrotechn 38 no.7:311 J1 '62.

1. Instytut Elektrotechniki Warszawa.

MAJEWSKA, Maria

Employment and vocational training of juveniles. Praca zabezp społ
5[i.e.4] no.6:40-43 Je '62.

NAJEWSKA, Maria

"Retirement pensions; a special handbook" by K. Siemontowski, Konstanty Siemontowski, Jerzy Boczek, Maksymilian Brojewski, Ludwik Chmura, Tadeusz Gortat, Walerian Luchowski, Kazimierz Osmolski, Marek Piatkowski, Marian Tyrowicz, Tadeusz Wasylecki, Wacław Mot, Feliks Wozniak.
Reviewed by Maria Najewska. Praca zabezp społ 4 ss.13:96-101 B '61.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031400025-6

MAJEWSKA, Maria

Employment of nurses on part-time working hours in Great Britain.
Praca zabezp spol 4 no.9/10:69-71 S-0 '62.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031400025-6

MAJEWSKA, Maria

Discrimination against married women in employment and professions.
Praca zabezp spol 4 no.7:38-46 J1 '62.

MAJEWSKA, Maria

Activities of the Bureau of Social Insurance in the year 1961 and its
program for the nearest future. Praca i zabezp społ 4 no. 5: 29-32.
My '62.

MAJEWSKA, Maria

Some data on 15 years of activities of social insurance courts.
Praca zabezp spol 3 no.12:23-24 '61.

1. Sekretarz Redakcji "Praca i Zabezpieczenie Spoleczne."

MAJLNSKA, Maria

Material security for the family of a deceased worker, Maria
zabezp społ 3 no.8/9:83-92 '61.

1. Sekretarz redakcji "Praca i zabezpieczenie Społeczne"

MAJEWSKA, Maria

Therapy of chronic skin ulcerations with symphytum products. Polski tygod. lek. 10 no. 11: 333-335 14 Mar 55.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Poznaniu; kierownik: prof. dr med. A. Strazynski i Zakladu Farmakologii Akademii Medycznej w Poznaniu; kierownik: prof. dr med. J. Dadlez. Poznan, Wawrzyniaka 21 m. 8.

(PLANTS, ther. use,
symphytum in skin ulcers)

(SKIN, ulcers,
ther. symphytum)

MAJEWSKA, Kalina

MAJEWSKA, Kalina (Warszawa, ul. Paryska 17/15.)

Resistance of bacteria cultured from conjunctival sac to antibiotics in cases of ulceration of the cornea. Polski tygod. lek. 12 no.50:1935-1936 16 Dec 57.

1. Z Inst. Doskonalenia i Specjalizacji Kadr Lekarskich w Warszawie; kierownik zakładu: prof. dr W. Arkin.

(CORNEA, ulcers

antibiotic resist. of bact. cultured from conjunctival sac (Pol))

(ANTIBIOTICS, ther. use

ulcers of cornea, resist. of bact. cultured from conjunctival (Pol))

MAJEWSKA, Janina, mgr; MILOSZ, Alicja

Color determination of aqueous caprolactam solutions by a photo-colorimeter. Chem anal 9 no.2:377-379 '64.

1. Zaklad Wlokien Sztucznych, Instytut Wlokien sztucznych i Syntetycznych, Lodz.

MAJEWSKA, Janina, mgr

Determination of humidity in caprolactam by using the Van der Meulen reagent. Chem anal 9 no.2:373-374 '64.

Determination of volatile bases in caprolactam. Ibid.:375-376

1. Zakład Włókien Syntetycznych Instytut Włókien Sztucznych i Syntetycznych, Łódź.

MAJEWSKA, Janina; URBANOWICZ, Scholastyka

Micromethod of determining the melting point of monomers
and polymers. Polimery tworzywa wielk 9 no. 1:18-19 Ja '64.

1. Institute of Artificial and Synthetic Fibers, Lodz.

MAJEMSKA, Janina

Determination of small amounts of ϵ - aminocaproic acid in its lactam. Chem anal 8 no.4:589-591 '63.

1. Department of Synthetic Fibers, Institute of Artificial and Synthetic Fibers, Lodz.

S/081/63/000/003/036/036
 Method of determining the thermostability ... B144/B186

polymer film in a coagulation bath consisting, for example, of concentrated aqueous solution of sodium sulfate. The film obtained is dried, together with the test tube, and then the thermostability of the film is determined. The thermostability is measured in a glass thermostat filled with silicon oil and filled with jacketed agitator, a contact thermometer, a control thermometer, as well as an electric heating unit. The thermostat is represented diagrammatically and the results obtained with the PA Gosenol no. 0-57 polyvinyl alcohol are given in a table. Using this method, the thermostability of other polymers can also be determined. The results have shown that the presence of sodium acetate in the polymer is responsible for the rapid yellowing of the fibers during the heat treatment. With an increasing content of sodium acetate in the polymer the thermostability of the films and the fiber produced from polyvinyl alcohol decreases correspondingly. [Abstracter's note: Complete translation.]

Card 2/2

S/081/63/000/003/036/036
B144/B186

AUTHORS: Majewska, Janina, Dawidowicz, Bohdan

TITLE: Method of determining the thermostability of films obtained from polyvinyl alcohol solutions

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 3, 1963, 644, abstract 37412 (Polimery, tworzywa wielkocząsteczkowe, v. 7, no. 1, 1962, 20 - 21 [Pol.])

TEXT: Polyvinyl alcohol (PA) turns yellow when heated for a certain time in hot air. The color change of the polymer depends on the quality of the PA used, the presence of admixtures, the temperature of treatment, etc. The study of the effect of different substances on the yellowing time of the polymer sample became an important problem with the aim of finding out those conditions at which the fibers, subjected to heat treatment at the technologically necessary temperature and duration, will not color. To achieve this, a rapid and suitable method was worked out, based on the determination of the thermostability of films obtained from PA solutions. The method consists in submerging a special test-tube end downwards into the PA solution being tested, and in the subsequent deposition of the

Card 1/2

MAJEWSKA, Janina; URBANOWICZ, Scholastyka

Amperometric determination of acrylonitrile in the course of polymerization. Chem anal 6 no.5:841-844 '61.

1. Institute of Artificial and Synthetic Fibers, Lodz.

MAJEWSKA, Janina; URBANOWICZ, Scholastyka

Determination of insoluble residue in acrylonitrilemethyl methacrylate copolymers. Chem anal 5 no.6:1045-1048 '60. (EEAI 10:9)

1. Synthetic Fibers Department, Institute of Artificial and Synthetic Fibers, Lodz.

(Acrylonitrile) (Methyl) (Polymers and polymerization)

MAJEWSKA, Jadwiga; DOMOSLAWSKA, Zdzislawa

Pathological neonatal jaundice and its treatment. *Pediat. pol.* 37
no.12:1303-1309 D '62.

1. Z Oddzialu Noworodkow Centralnego Szpitala Klinicznego MSW w
Warszawie Ordynator: dr med. J. Majewska.
(JAUNDICE NEONATAL)

MAJEWSKA, Jadwiga; DOMOSLAWSKA, Zdzislawa; KAMINSKA, Maria

3 Cases of congenital obstruction of the digestive system. Pediat.
pol. 37 no.4:433-436 Ap '62.

1. Z Oddzialu Noworodkow Centralnego Szpitala Klinicznego MSW w Warszawie
Ordynator: dr med. J. Majewska.

(GASTROINTESTINAL SYSTEM abnorm)

MAJEWSKA, Irena, mgr inz.

Technological, scientific and economic information center for the
electric power administration. Przegl techn 84 no.33:5 18 Ag '63.

DANIEWSKI, Wlodzimierz; MAJEWSKA, Iwonna

Acetylation of tert-butyl-m-xylene in the synthesis of ketone
musk. Rocz chemii 37 no.6:691-692 '63.

1. Department of Synthesis of Auxiliary Agents, Institute of
General Chemistry, Warsaw.

MAJEWSKA, Irena

Work organization in the field of scientific-technical and economic
information on electric power production. Akt probl inf dok 7
no.5:59-65 S-0 '62.

MAJEWSKI, Czeslaw; WOLOWICKA, Laura; MAJEWSKA, Helena

Basic and acid phosphatase in the liver of patients with mechanical jaundice. Pat. Pol. 15 no.23269-176 Ap-Je '64

1. Z Zakladu Anatomii Patologicznej przy Szpitalu Miejskim im. J. Strusia w Poznaniu (Kierownika dr. med. Cz. Majewski) i z III Kliniki Chirurgicznej Akademii Medycznej w Poznaniu (Kierownika prof. dr. med. A. Biskorz).

ZEBROWSKI, Leon; MAJEWSKA, Halina

Investigations on the variability of the pathogenicity of the Newcastle disease virus. III. Influence of specific antibodies. Acta microbiol. pol. 12 no.2:91-96 '63.

1. From the Laboratory of General Virology, Institute of Veterinary Research, Pulawy, Poland.

(NEWCASTLE DISEASE VIRUS) (ANTIBODIES)

BACZYNSKI, Zbigniew; MAJEWSKA, Halina; ZALEWSKA, Elwira; ZEBROWSKI, Leon

Investigations on the variability of pathogenicity of Newcastle disease virus. Acta microbiol. Pol. 14 no.3/4:303-308 '65.

1. From the Laboratory of General Virology, Veterinary Research Institute, Pulawy. Submitted May 3, 1965.

MAJEWSKI, Czeslaw; LEJA, Zbigniew; MAJEWSKA, Helena

Studies on collagen in the normal skin and in the cadaveric
skin of patients with internal diseases. Pat. Pol. 15 no.1:
1-5 Ja-Mr'64

1. Z Zakladu Anatomii Patologicznej Szpitala Miejskiego im.
J.Strusia w Poznaniu; kierownik: dr.med. C.Majewski.

*

MAJEWSKA, H.; WERLE, J.

Conversion of synthine-derived olefins to the C_5-C_8 alcohols. Bul
chim PAN 10 no.9:501-506 '62.

1. Institute of Physical Chemistry, Polish Academy of Sciences, and
Institute of General Chemistry, Warsaw. Presented by W. Swietoslowski.

MAJEWSKA, H.
 COUNTRY : Poland
 CATEGORY :
 R-22

ABS. JOUR. : RZKhim., no. 20 1959, No. 72531

AUTHOR : Worle, J.; Majewska, H.
 INST. : Polish Institute of Physical Chemistry
 TITLE : Azeotropic Procedure of Investigation of Light Gasoline from Low-Temperature Carbonization Tar.
 ORIG. PUB. : Roczn. chem., 1958, 32, No 5, 1103-1108

ABSTRACT : Description of an azeotropic method developed by the Institute of Physical Chemistry (Polish People's Republic) for investigation of light gasoline from low-temperature carbonization tar. Fractions of boiling range 60-150°, obtained on fractionation of gasoline, are distilled in the presence of compounds forming azeotropic mixtures (AM) with aliphatic hydrocarbons and naphthenes. Low boiling fraction containing benzene is fractionated with excess acetone, middle fraction containing toluene -- with excess methyl alcohol, high boiling fraction containing isomeric xylenes -- with excess pyridine. Thus, the corresponding ternary and quaternary AM are separated. The

CARD: 1/2

COUNTRY : Poland H-22
 CATEGORY :

ABS. JOUR. : AZKhim., No. 1959, No. 87878

AUTHOR : Majewska, H.; Werle, J.
 INST. : Polish Academy of Sciences
 TITLE : Azeotropic Method for Examining Some Fractions
 of the Light Oil from Low-Temperature Coal Tar
 Containing Mainly Benzene.

ORIG. PUB. : Bull. Acad. polon. sci. Ser. sci. chim. geol.
 et geogr., 1958, 6, No 9, 601-604

ABSTRACT : 300 kg of light gasoline obtained from low-
 temperature carbonization tar, were distilled in pilot-
 plant column. 42 fractions of boiling range 60-150° were
 collected. Distillation curve shows three plateaus corre-
 sponding to benzene (I), toluene and isomeric xylenes and
 ethyl benzene. Content of I in fractions of first plateau
 was calculated from refraction coefficients, and fractions
 were then distilled with acetone, after which the amount of
 I obtained was compared with the first derived value. Good
 agreement of results is noted. It was also found that I
 forms with n-hexane and methyl cyclopentane, azeotropic
 mixtures, BP 68.5° and 71.4° (respectively) containing 4.7
 and 11.7% by weight of I. -- L. Andreyev.

CARD:

MAJEWSKA, H.

Poland/Chemical Technology - Chemical Products and Their Application. Treatment of Solid Mineral Fuels, I-12

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 62539

Author: Gorzyska, J., Majewska, H., Werle, J.

Institution: None

Title: Physicochemical Investigation of Low Temperature Tar

Original

Periodical: Z badan nad fizykochemia smoly nizkoteraturowej, Przem. chem., 1955, 11, No 10, 575-579; Polish; Russian and English resumes

Abstract: Presented are the characteristic and composition of semicoking coal tar. Distillations of crude oil are used as examples in considering the possibility of formation of various types of azeotropic mixtures. An attempt is made to effect partial separation of fractions by azeotropic distillation with phenol and acetic acid. Noted are the differences between petroleum, high and low temperature tars from the standpoint of the formation of polyazeotropic mixtures. It is shown that acetic acid forms with mesitylene an azeotropic mixture boiling 0.03° lower than acetic acid.

Card 1/1 -

MAJEWSKA, Halina; ZEBROWSKI, Leon (Pulawy)

Attempts to obtain incomplete particles of the Newcastle disease virus. Rocznik nauki rolno-wet 70 no.1/4:230 '60.
(EEAI 10:9)

(Newcastle disease) (Viruses)

SILIN, Iora; KAJENKA, Feliks

Method of determining cyclohexanol in the presence of formaldehyde. Pt.1. Voluntary work week 9 no.4:164-166 Ap '64

1. Institute of Chemistry, Warsaw.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031400025-6

MAJEWSKA, F.; WAJNRYB, M.

Analyzing methods of commercial types of polyamides. Polimery
tworz wielk 8 no.2:63-65 F '63.

L 34523-66

ACC NR: AP6024694

(A)

SOURCE CODE: PO/0071/65/000/007/0403/0406

AUTHOR: Majewska, Danuta--Mayevska, D.

ORG: Central Inspectorate of Standardization Laboratory, Gdynia (Centralny Inspektorat Standaryzacji, Laboratorium)

TITLE: Airtight closure of cans and methods of control

SOURCE: Medycyna weterynaryjna, no. 7, 1965, 403-406

TOPIC TAGS: canning method, food sanitation, bacteriology, bacteria

ABSTRACT: Study of several methods of testing the airtightness of canned foods in 108 specimens. Vacuum methods and utilization of the Escherichia coli serotype O₁₁B₄ (the strain being distinguished by low thermal resistance, high gas forming capacity, and ease of identification) permitted the development of a very suitable and reliable method, which is described in detail. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 06 / SUBM DATE: none / SOV REF: 002 / OTH REF: 011

Card 1/1

Majewska, D.

3852

604.933.5 : 614.31 : 543.83

Majewska D., Turkowski T. Examination of Tinned Hams after a Ther-
mostat Test. AG

„Badanie szynki w puszkach po próbie termostatowej”.
Przemysł Spożywczy. No. 1, 1955, pp. 17—19, 3 tabs.

The fact is already established that sterilised preserves are not adversely affected by a thermostat test. In order to determine whether the same is true also of tinned ham, investigations were conducted in the Central Standardisation Inspectorate Laboratory. It was established that bacteriological examinations reveal no marked differences as between samples of tinned ham which have been thermostatised and those not thermostatised. In only three instances was a greater over-all number of bacteria revealed in thermostatised preserves. In the remaining (33) samples of thermostatised and non-thermostatised preserves the number of bacteria was 100 — 200 per 1 g.

(1)

STANKIEWICZ, Zofia; MIJAL, Kazimiera; MAJEWSKA, Barbara

Evaluation of nutrition on one of the state farms in
Lublin Voivodeship. Roczn panstw sakl hig 14 no.5:453-460
'63.

1. Laboratory of Nutrition Hygiene, Institute of Occupational
Medicine and Rural Hygiene, Lublin.

STANKIEWICZ, Zofia; MAJEWSKA, Barbara; MIJAL, Kazimierz

Evaluation of the content of residual plant protective agents in fruits and their products, *Archiwum Państwowego Instytutu Higieny* 14 no.4:373-380 1963.

1. Department of Feeding Hygiene, Institute of Occupational Medicine and Rural Hygiene, Lodzin.

P/053/62/000/006/004/009
I010/I210

Tests for obtaining ceramic...

1000-1100°C with times of 0.5 to 2 min. Vacuum-tight seals of steatite-to-steatite (with AgCu43Ti13) and of alundum ceramics with kovar have been obtained. It seems that the poor result with other than the mentioned Zr and Ti solders was caused by too high pressure during soldering.

ASSOCIATION: Instytut Elektroniki Przemysłowej (Institute of Industrial Electronics)

Card 2/2

43748

P/053/62/000/006/004/009
I010/I210

1.2300

AUTHOR: Majewska, Aleksandra

TITLE: Tests for obtaining ceramic-to-metal seals by means of an active-solder method

PERIODICAL: Przegląd Elektroniki, no.6, 1962, 315-316

TEXT: A series of active solders was investigated for the seals necessary for some vacuum tube constructions. It was found that the AgMn solders are not suitable, the best results being obtained with AgCu43Ti13 (powder solder), AgCu28/Ti8, AgCu28/Zr10 (coat-solders) and with AgZr3 and AgZr5 (alloy solders). The soldering was performed in an induction oven at temperatures

Card 1/2

MAJEWICZOWA, ZOFIA.

Krakowiak. Warszawa, Wydawn. Glownego Komitetu Kultury Fizycznej,
1951. 116 p. Biblioteka kultury fizycznej The cracovienne, a dance.
illus., footnotes, music.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

MAJETIC, Ervin, visi gradevinski tehnicar (Zagreb, Draskoviceva ul.46/III)

Frost damage to roads in Croatia. Tehnika Jug. 18 no.10:
Supplement: Gradevinarstvo 17 no.10:1829-1833 0'63.

1. Zajednica poduzeca za ceste Hrvatske u Zagrebu.

MAJERSZKY, Klara, dr.

Brain tumors and pregnancy. Ideg. szemle in Magy, belorv. arch.
7 no.1:4-12 Feb 54.

1. A Debreceni Orvostudományi Egyetem Ideg - és Élelmlinikájának
Közleménye.

(PREGNANCY, compl.
brain tumors, management)

(BRAIN, neoplasms
in pregn., management)

MAJESSZKY, K.

Homonymous central and paracentral disorders of the visual field
in occipital lesions. *Magy. belorv. arch* 3 no 4 171-178 1950.
(*CLML* 25:5)

1. Doctor. 2. Psychiatric and Neurologic Clinic of Debrecen University.

MAJERSZKY, B.

Problems of technical development of oil drilling. p. 452.

Vol. 10, no. 9, Sept. 1955; Banyaszati Lapok. Hungarian bauxite
mining is thirty years old. p.453

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, No. 2, Feb. 1956

MAJERSKY, Rudolf; BALASTIK, Jaroslav

Information from the trip to Hungary. Prum potravin
14 no.2:78-81 F '63.

1. Sdruzeni lihovaru a konzervaren, Bratislava (for Majersky).
2. Slovacke lihovary a konzervarny, n.p., Uherske Hradiste
(for Balastik).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001031400025-6

MAJERSKY, J., dr.

New standards. Strojirenstvi 14 no.1:76 Ja'64.

MAJERSKY, J

"Protected plants and conditions of their protection."

KRASY SLOVENSKA, Bratislava, Czechoslovakia, Vol. 36, no. 6, June 1969

Monthly list of East Europe Accessions (SEAI), LC, Vol. 2, No. 6, Sept 59
Unclass

On the circuit check of digital computers

S/044/63/000/002/047/050
A060/A126

parts as should check each other and, finally, the appropriate selection of time-check circuits (i.e., the utilization of the same check circuits at different time-intervals to carry out different functions). Check schemes differ for sequential and parallel adders.

G.Kh. Novik

[Abstracter's note: Complete translation]

Card 2/2

S/044/63/000/002/047/050
A060/A126

AUTHOR: Majarski, S.

TITLE: On the circuit check of digital computers

PERIODICAL: Referativnyy zhurnal, Matematika, no. 2, 1963, 82, abstract 2V457
(Bull Acad. polon. sci. Sér. sci. techn., 1962, v. 10, no. 4, 231 -
236; English; summary in Russian)

TEXT: The selection of an appropriate circuit check system on the operation of an automatic digital computer has a marked effect upon the probability of obtaining error-free computation results. When the machine operation is being checked the machine is operating with words of excess length. A portion of the digits of the word are information-bearing, and the remaining digits form the checking code. Both parts of the word are processed by the machine separately, whereupon the results are compared for the sake of checking the correctness of operation of the machine. Such a system makes it possible to uncover a single error. The simplicity of the checking circuits is ensured by the correct selection of the checking system, the appropriate division of the computer into such

Card 1/2